

ABSTRACT

A method is provided for forming a decorative structure, for example a decorative glass sheet for a window panel. The method includes positioning a mould, having a contoured surface formed of a substantially inelastic material, against a sheet to form a mould cavity between the sheet and the mould; introducing a curable resin into the mould cavity; curing the resin to form a resin layer having a decorative surface which corresponds to the contoured surface of the mould; and releasing the mould to leave a laminate which comprises the resin layer adhered to the sheet.